# (Unclassified // FOUO) Cal OES Internal Statewide Incident Briefing 2000 hours, September 28, 2019

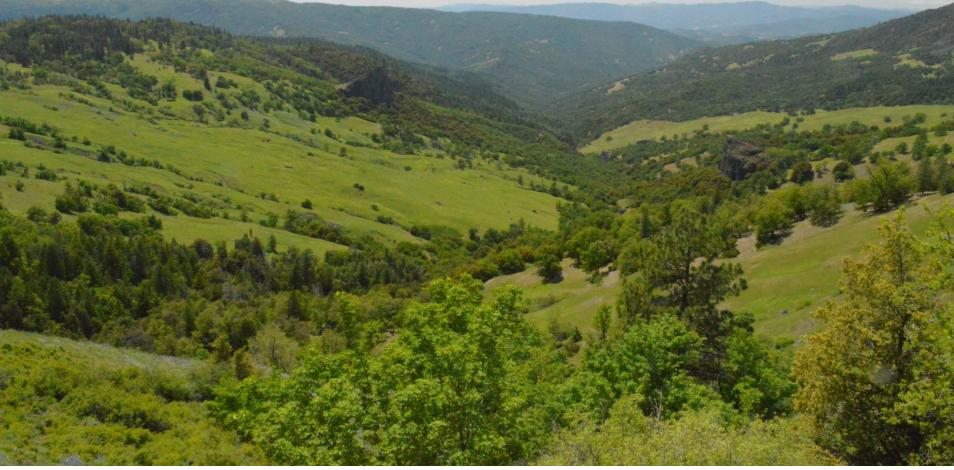


Photo of Twin Rocks in Mendocino National Forest.

Photo Credit: Mendocino National Forest / Twitter



<b>Duty Officer</b>	
EDO	Alex Pal
CSWC Watch Officer	Michael Duddy (Day) Janice Webb (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDC	Dave Franklin
LDO	Troy Clegg
IDO	Dana Ellis
CDO	Shauna Polk
SDO	Yolande Love-Delaney
PIO	Brian Ferguson
TDO	Mike Beckstrand
ITDO	Rashad Mosley
EQTP	Emily Holland
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

# National Terrorism Advisory System



Unclassified // FOUO
72 Hour STAC Report

Next report 09/30/19



### **SITUATION SUMMARY**

### **Cal OES Activation Status**

State Operations Center	Inland Regional EOC	Coastal Regional EOC	Southern Regional EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

### SCE Public Safety Power Shutoff (PSPS)

SCE remains at PSPS Stage, Activating PSPS Protocols/Potential to De-Energize, due to a threatening weather event in portions of Mono, and Inyo Counties. The projected timing of the weather event and potential de-energization is forecasted by SCE to begin at 1200 hours, 09/28/19, to 1800 hours, 09/29/19.

Potentially Impacted Counties: Kern, Mono, Inyo, and Los Angeles Counties (Added Los Angeles County)

- Total Potential Circuit Impact: 27 circuits (-5)
- Total Potential Customer Impact: 12,429 customers (+584)
- Medical Baseline Customer Impact Potential: 74 customers (+4)
- Critical Care Customer Impact Potential: 14 customers (-6)

### **Cal OES INLAND REGION**

· See above PSPS information.

### **Cal OES COASTAL REGION**

· Nothing significant to report.

### **Cal OES SOUTHERN REGION**

· See above PSPS information.



### **FIRE ACTIVITY**

Cal OES Fire Preparedness Levels				
National	Northern California	Southern California		
Preparedness Level 1	Preparedness Level 2	Preparedness Level 2		
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2		

• Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

### **Cal OES Fire Missions**

• 2019-FIRE-402: Incident Number: CA-CDF-000127. Request for five 20-person Hand Crews each and all necessary personnel, support, transportation and materials. 65 additional soldiers to be trained and ready to backfill. Assigned to fuel reduction efforts in SHU, NEU, BEU, and FKU (1 Crew in each unit with the exception of 2 crews in FKU).

### **Statewide Fire Map**

• Click <a href="here">here</a> for a link to the current Statewide Fire Map (updated weekdays at 0800 hours).

### **Cal OES INLAND REGION**

· Nothing significant to report.

### **Cal OES COASTAL REGION**

· Nothing significant to report.

### **Cal OES SOUTHERN REGION**

Nothing significant to report.

### MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures			
Northern California	Southern California		
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures	

### **Lifeline Routes:**

• There are no lifeline route closures.

### **Non-Lifeline Routes:**

Click <u>here</u> for a list of current road closures.

### **Wildfire Closures:**

· There are no wildfire closures.

### **Emergency Center Activations:**

• There are no emergency center activations.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)
http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr





# **CALIFORNIA 911 SYSTEM**

	CA 911 Outages	
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

# 9-1-1 Outages/Remote/Community IsolationsNone reported.

# Service InterruptionsNone reported.



### WEATHER OF CONCERN

### **NORTHERN CALIFORNIA**

- · Shower activity will continue into Monday, mainly over the southern Cascades, northern Sierra, and the foothills.
- High-elevation snowfall will be possible across the higher elevations of the northern Sierra Nevada and southern Cascade Range.
  - Snow accumulations in the 2 to 6 inch range will be possible, up to a foot over the mountain peaks in Lassen National Park.
  - Winter Weather Advisory remain in effect for elevations above 6,000 feet until 1700 hours on 09/30/19.

### **SOUTHERN CALIFORNIA**

- A strong onshore flow will deepen the marine layer and produce areas of light rain at times along and west of the mountains through this evening.
- It will be much cooler over the weekend and into early next week, along with strong and gusty westerly winds in the mountains and adjacent desert areas.

### Weather Advisories, Watches, and Warnings currently active in California:

http://www.wrh.noaa.gov/hazardSummary/?state=ca

### **Active Weather Warnings, Watches and Advisories by County:**

http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1



# WEATHER KEY POINTS 09/28/19 - 10/04/19

### Saturday-Monday

- Accumulating snowfall above about 6000 ft for the central and southern Sierra may create minimal impacts from winter travel conditions with reduced visibility and snow covered and slippery roads Saturday afternoon through Sunday into early Monday
- Isolated thunderstorms possible across portions of northern Inland and Coastal Regions Saturday afternoon, but no significant precipitation is expected
- Gusty winds can be expected for portions of the southern region coast, southern region inland valleys, and especially across the higher elevations of the southern Sierra Nevada mountains Saturday
  - Gusts 40-50 mph for Santa Barbara County South coast and mountains, Los Angeles County mountains, and in Kern County mountains and desert
  - Strongest gusts likely approaching 50-60 mph at times along the higher Sierra peaks.
- Increased potential for wind and low humidity effects for any fire activity for the Sierra front of Mono County Saturday afternoon and evening, with gusts 50-60 mph and humidity values down to 15-25%
- Cooler, and well below normal, conditions continue Saturday and through the weekend, with the coolest temperatures expected Sunday and Monday.
- Freezing temperatures remain likely in the higher elevations of the Sierra Nevada mountains, southern Cascades, and a few northern CA valleys Sunday, Monday mornings.

### **Tuesday-Friday**

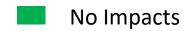
- Temperatures warm gradually on Tuesday and Wednesday but remain a few to several degrees below normal.
- Freezing temperatures remain possible early Tuesday in the higher elevations of the Sierra Nevada, southern Cascades and a few northern CA valleys
- A weak system will approach the state Thursday, but impacts will likely be minimal.
- Otherwise, no major hazards are expected Tuesday through Friday.



# **CALIFORNIA WEATHER IMPACTS**

09/28/19 - 10/04/19

<u>Hazards / Day</u>	SAT	SUN	MON	TUE	WED	THU	FRI
Non-Thunderstorm Damaging Winds	Southern/ Srn Inland	Southern/ Srn Inland					
Snow	Sierra Mtns	Sierra Mtns	Sierra Mtns				
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)	Sierra Mtns						
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)	Sierra Front (Mono)						
Heat Risk							
Heavy Rain / Flash Flooding / Debris Flow							
Extreme Cold							



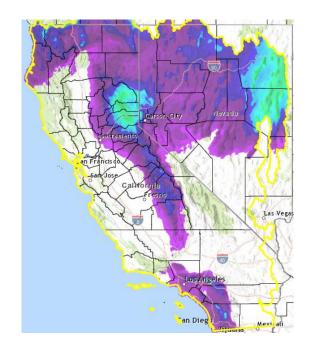






### **PRECIPITATION FORECAST**

09/28/19 - 09/30/19



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Saturday, September 28

Sunday, September 29

Monday, September 30





## WEATHER OUTLOOK 10/03/19 - 10/11/19

### 6-10 Day Outlook (October 3 - October 7)

### **Temperatures**

• Below normal temperatures favored across most of the state, particularly for Inland region

### **Precipitation**

 Near normal precipitation slightly favored across central and southern CA, with a slight tilt of the odds toward above normal for extreme northern CA

### 8-14 Day Outlook (October 5 - October 11)

### **Temperatures**

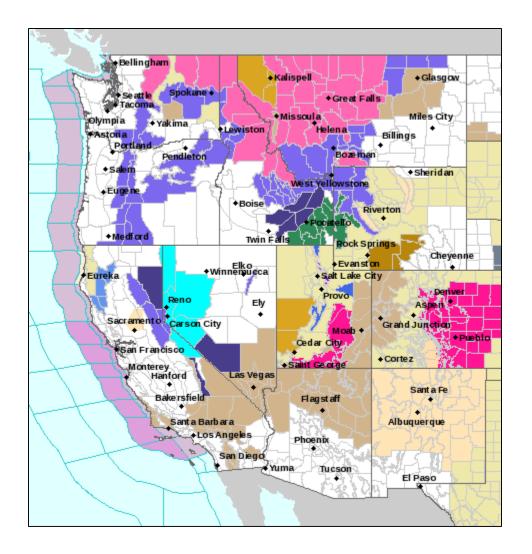
 Warmer than normal temperatures slightly favored for Coastal and Southern regions, with near normal temperatures expected for much of Inland region

### **Precipitation**

 Near normal precipitation favored across all but extreme northwest CA where there is a slight leaning of the odds toward above normal precipitation



### **WEATHER MAP**



Wind Advisory Winter Storm Warning Frost Advisory High Wind Warning Winter Storm Watch Flash Flood Watch Flood Watch Gale Warning High Wind Watch Hard Freeze Hard Freeze Watch Warning Freeze Watch Freeze Warning Fire Weather Watch Red Flag Warning Special Weather Winter Weather Statement Advisory Marine Weather Dense Fog Advisory I Statement Small Craft Advisory Hazardous Weather Outlook Hazardous Seas Warning

Lake Wind Advisory



### Cal OES LAW ENFORCEMENT MISSIONS

### **Cal OES Law Missions**

- 2019-LAW-5926, 09/28/19, 0110 hours: The IERCC advised of an InReach activation at LAT / 36.502826, LON / -118.269582. These
  Coordinates return in Tulare County inside the Sequoia Kings Canyon National Park near Soldier Lake. The RO of the device complained of
  Shortness of breath and dizziness. SKNP was notified and made plans to contact the subject in the morning. MISSION ONGOING
- 2019-LAW-5883, 09/26/19, 1330 hours: Fresno County requested two HRD K-9 teams to assist with an older case of a missing person. The state K-9 Coordinator was notified and working on resources for this weekend, 09/28/19-09/29/19. Recourses are to meet at Trimmer Springs Road in the area of UTM coordinates 11 S 0314967, 4081331. Update, 09/27/19: Fresno County requesting 20 type II searchers for 09/28/19-09/29/19. MISSION ONGOING
- 2019-LAW-5881, 09/26/2019, 1315 hours: Tuolumne County Sheriff's Office (TCSO) requesting Los Angeles County Sheriff's Mine Rescue
  Team to assist in a LE sensitive cold case investigation. LASD has accepted the mission with the coordinated mission operation date of
  10/26/2019. MISSION ONGOING

### **Cal OES MISSION TASKING**

<u>Cal OES Missions</u>
 2019-Inland-5287: Plumas County, Air Quality Monitor due to the Walker Fire. (On Scene)



### Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.